

**Amendments to the Specification:**

Please replace the paragraph, beginning at page 2, line 8, with the following rewritten paragraph:

First, as shown in FIG. 5A, a porous pre-preg sheet 1 of 500 mm square and "t1" mm thickness is prepared. This sheet includes releasing film 2 made of polymer film of approx. 20 um thickness, e.g. polyethylene-~~terephthalate~~ terephthalate (PET), on both the faces, and a releasing layer made of silicon-based material is formed on one face of film 2. As the porous pre-preg sheet 1, a composite material is employed. The composite material is made of non-woven fabric of aromatic polyamide fiber, in which thermosetting epoxy resin is impregnated.

Please replace the paragraph, beginning at page 8, line 23, with the following rewritten paragraph:

A density of aramid fiber non-woven fabric 6 may be controlled by calendering, therefore, the density ranging from 700 to 1000 kg/m<sup>3</sup> is obtainable with the same weight of non-woven fabric as the conventional-~~aramid~~ aramid fiber non-woven fabric. Not increasing an amount of the impregnated resin is effective for reducing a weight of the clad board.